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# ORIGINAL

Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D. C. 20554

FEB 2 5 1993

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

In re	)		OFFICE OF 1
Amendment of Section 73.202(b), FM Table of Allotments (Corning, California)	) ) )	MM Docket No.	93

TO: Chief, Policy and Rules Division Mass Media Bureau

#### PETITION FOR RULEMAKING

Phoenix Broadcasting, Inc. (Phoenix), licensee of FM
Broadcast Station KCEZ, Corning, California, by its
attorney, and pursuant to Section 1.420 of the Commission's
Rules, hereby respectfully submits this Petition for
Rulemaking, and urges that the Commission amend its FM Table
of Allotments, 47 CFR §73.202(b), as follows:

Community	Present	Proposed
Corning, California	264B	264Cl
In support whereof, the following	g is shown:	

1. Pursuant to Section 73.205(b), transmitter sites in the state of California south of the 40th parallel of latitude are deemed to be in "Zone I-A". The highest class

of FM station permitted in Zone 1-A are Class B FM stations.

- 2. At the present time, KCEZ's transmitter site is located at coordinates 39° 53' 17" North Latitude, 122° 37' 38" West Longitude. As a result, KCEZ operates as a Class B FM station on Channel 264 (100.7 MHz).
- 3. Phoenix has ascertained that the facilities of station KCEZ can be improved by moving to the transmitter No. of Copies rec'd List ABCDE

site of KCPM-TV (licensed to Chico, California), which is located at coordinates 40° 15' 31" North Latitude, 122° 05' 20" West Longitude. This site is located within Zone II, where the maximum FM facilities are those of Class C stations.

- 4. Phoenix has commissioned Dataworld, Inc., of Bethesda, Maryland, whose qualifications are well known to the Commission, to prepare a channel allocation study to determine the availability of Channel 264C1 for use by KCEZ at the KCPM-TV site. That study is attached hereto as Exhibit A.
- 5. The Dataworld study demonstrates that a Class Cl FM station on Channel 264 at the KCPM-TV site is fully-spaced to all other stations, construction permits and vacant allocations; in the case of station KWHO(FM), Weed, California, the Commission in MM Docket No. 88-28 changed its channel from 265A to 272Cl, and, on September 10, 1992, the Commission granted KWHO's application for a construction permit to implement Class Cl facilities on Channel 272Cl (File No. BPH-901130ID).
- 6. Although the community of Corning is itself south of the 40th parallel, the case law reflects that the Commission will allocate Class C or Cl channels to such communities where the transmitter sites are located north of the 40th parallel. FM Table of Assignments, Shingle Springs and

Quincy, California, DA 92-585, 7 FCC Rcd 3113 (1992); FM

Table of Assignments, Quincy, California, DA 92-713, 7 FCC

Rcd 3899 (1992).

7. In the event that the Commission allocates Channel 264Cl to Corning, Phoenix will as soon thereafter as possible file an application on FCC Form 30l for a construction permit to move KCEZ's transmitting facility to the KCPM-TV site. In the event that such application is granted, Phoenix will then move to construct and operate from the new Class Cl facilities.

WHEREFORE, it is urged that this Petition for Rulemaking BE GRANTED, that the Commission SUBSTITUTE Channel 264Cl in place of Channel 264B at Corning, California, and that the Commission MODIFY the license of FM Broadcast Station KCEZ, Corning, California, to reflect the substitution of channels.

Respectfully submitted,

PHOENIX BROADCASTING, INC.

Bennis J. Kel

Its Attorney

CORDON AND KELLY Post Office Box 6648 Annapolis, MD 21401

February 25, 1993

#### CORDON & KELLY ANNAPOLIS, MD

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#### FM Spacing Study

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Job title: PHOENIX BROADCASTING CO

Channel 264C1

FM Translators excluded. Coordinates: 40-15-31 122-05-20 Safety zone: 100 km ( 62 miles).

#### FM Spacing study

Title: PHOENIX BROADCASTING CO

Channel 264C1 (100.7 MHz) Database: DW 02/18/93

Latitude: 40-15-31 Longitude: 122-05-20 Safety zone: 100 km

Auth Licensee name Call Auth Licensee name Chan ERP-kW Latitude Br-to Dist. Req. City of License St FCC File no. Freq EAH-m Longitude -from (km) (km) 

KCDS LIC HOWELL MOUNTAIN BCG COMP \*210B .79 38-40-09 194.9 182.5 ANGWIN CA BLED-840711DA 89.9 925 122-37-53 14.6 155.5 CLEAR

LIC GOLDEN VALLEY COMMUNITY \*211B1 6.30 39-48-25 141.8 63.82 CA BLED-900713KD 90.1 179 121-37-35 322.1 39.82 CL KZFR 121-37-35 322.1 39.82 CLEAR CHICO License Granted 04/29/91 per FCC release #21107 dated 05/02/91; Call Granted 0

CP FATIMA RESPONSE, INC. 261A 3 41-17-20 353.7 115.1 75
IR CA BPED-910408MA 100.1 48 122-14-25 173.6 40.12 CLEAR KRKD DUNSMUIR Deletion proposed; CP Granted 02/26/92 per FCC release #21325 dated 03/03/92; NON-COMMERCIAL OPERATION; ORDERED TO 261C3; Call Granted 05/21/92 per FCC rele ase #183 dated 05/26/92

ORD FATIMA RESPONSE, INC. 261C3 41-17-20 353.7 115.1 76
IR CA 100.1 122-14-25 173.6 39.12 CLEAR KRKD DUNSMUIR DOC-92-124; RM-8001; ORDERED FROM 261A; Call Granted 05/21/92 per FCC release #183 dated 05/26/92

CP JOHN K. LARUE LARUE 262A .07 40-02-41 102.7 105.3 75 CA BMPH-920316IK 100.3 851 120-53-04 283.5 30.34 CLEAR KSPY OUINCY Deletion proposed; CP Granted 06/30/92 per FCC release #21416 dated 07/08/92; ORDERED TO 262C3; Was KZDD 10/21/91 per FCC release #169 dated 10/18/91

ARUE 262C3 .25 40-02-41 102.7 105.3 76 CA BMPH-921102ID 100.3 851 120-53-04 283.5 29.34 CLEAR KSPY ORD JOHN K. LARUE QUINCY DOC-92-55; RM-7939; ORDERED FROM 262A; TDF; Was KZDD 10/21/91 per FCC release #169 dated 10/18/91

CP NORTH STAR COMMUNICATION 263A KOEX .20 40-30-03 278.9 188.5 CA BPH-880126NO 100.5 525 124-17-10 97.5 55.52 CLEAR ROHNERVILLE Deletion proposed; CP Granted 09/06/90 per FCC release #20949 dated 09/14/90; Application for License (BLH-920306KC) accepted per FCC release #15217 dated 03/16/92; ORDERED TO 262C2 FORTUNA, CA; Call Granted 11/01/90 per FCC release #146 dated 11/02/90; Ant: Jampro JLCP-3

LIC DUCHOSSOIS COMM CO OF CA 263B 115DA 38-38-30 154.2 199.0 SACRAMENTO CA BLH-890807KA 100.5 100 121-05-25 334.8 4.035 CLOSE License Granted 01/31/90 per FCC release #20788 dated 02/14/90; Was KEBR 04/18 /88

GERHARD J. HANNEMAN KWAN CP 38-49-33 219.0 203.8 263B1 6 CA BPH-910905MA 100.5 204 123-34-12 38.1 42.75 CLEAR GUALALA CP Granted 06/17/92 per FCC release #21407 dated 06/23/92; Call Granted 07/17/92 per FCC release #187 dated 07/17/92

#### FM Spacing study

Latitude: 40-15-31 Title: PHOENIX BROADCASTING CO Longitude: 122-05-20 Channel 264C1 (100.7 MHz)

Call Auth Licensee name Chan ERP-kW Latitude Br-to Dist. Req. City of License St FCC File no. Freq EAH-m Longitude -from (km) (km) KCEZ LIC PHOENIX BROADCASTING, IN 264B 50 39-53-17 228.2 61.66 270 CORNING CA BLH-880419KA 100.7 83 122-37-38 47.9 -208 SHORT Was KEZD 11/23/87

KCEZ APP PHOENIX BROADCASTING, IN 264B 50 39-53-17 228.2 61.66 270 CORNING CA BPH-921120IF 100.7 49 122-37-38 47.9 -208 SHORT Received per FCC release #15430 dated 01/04/93; Was KEZD 11/23/87

OADCASTING CO, I 264A .91 37-59-25 188.1 254.3 200 CA\_BMPH-911002IE 100.7 247 122-29-58 7.9 54.31 CLEAR KTID-FM CP MARIN BROADCASTING CO, I 264A SAN RAFAEL CP Granted 09/16/92 per FCC release #21472 dated 09/22/92; Application for Lic ense (BLH-921016KB) accepted per FCC release #15379 d ted 10/29/92; Was KTID 05/01/89; Ant: Continental G5CPM-1E; Affiliated with KTID(AM)

KTID-FM APP MARIN BROADCASTING CO, I 264A .91 37-59-25 188.1 254.3 200 SAN RAFAEL CA BPH-921209IB 100.7 243 122-29-58 7.9 54.31 CLEAR Received per FCC release #15422 dated 12/18/92, accepted per 15436 dated 01/11 /93: Was KTID 05/01/89; Affiliated with KTID(AM)

M. GASKEY 265A .10 41-21-12 353.3 122.4 133 CA BLH-891127KB 100.9 443 122-15-35 173.2 -10.6 SHORT LIC FLORENCE M. GASKEY WEED Deletion proposed; License Granted 03/29/91 per FCC release #21086 dated 04/03 /91; ORDERED TO 272C1

APP MOONBEAM, INCORPORATED 38-40-10 194.9 182.5 NEW 265A .06 CA BPH-911115MG 100.9 898 122-37-52 14.6 49.50 CLEAR CALISTOGA Amended 03/02/92; Received per FCC release #15138 dated 11/27/91, tendered per 15183 dated 01/30/92, accepted per NA-157 dated 03/12/92

VILLSON 265A .06 38-40-09 194.9 182.5 133 CA BPH-911115MO 100.9 898 122-37-53 14.6 49.54 CLEAR APP GARY E. WILLSON CALISTOGA Received per FCC release #15140 dated 12/02/91, tendered per 15183 dated 01/30 /92, accepted per NA-157 dated 03/12/92

ALLOC 265A 38-38-07 193.5 185.3 100.9 122-35-13 13.2 52.26 CLEAR CALISTOGA CA DOC-90-187 Granted effective 10/15/91, adopted 08/13/91, released 08/28/91; Filing window 10/16-11/15/91 \*\*CLOSED\*\*; SITE RESTRICTION 4.2 MI N

LIC JONSSON COMMUNICATIONS C 265A 39-22-04 116.0 220.7 KKMR 6 NV BLH-910830KB 100.9 62 119-47-07 297.5 87.66 CLEAR SPARKS License Granted 05/19/92 per FCC release #21385 dated 05/22/92; Was KROI 11/05/90 per FCC release #146 dated 11/02/90; Ant: Jampro JMPC-5; Affiliated with K PLY (AM)

LIC NATIONAL RADIO PARTNERS, 266B 36.3 38-51-28 149.4 180.3 KHYL101.1 176 121-01-39 330.0 101.3 CLEAR **AUBURN** CA Affiliated with KAHI (AM)

CORDON & KELLY ANNAPOLIS, MD

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#### FM Spacing study

Title: PHOENIX BROADCASTING CO

Latitude: 40-15-31 Longitude: 122-05-20

Channel 264C1 (100.7 MHz)

Call Auth Licensee name Chan ERP-kW Latitude Br-to Dist. Req. City of License St FCC File no. Freq EAH-m Longitude -from (km) (km)

PRM PROPOSED RULE MAKING 267C 41-16-54 43.2 157.3 105
ALTURAS CA DOC-92-272 101.3 120-48-02 224.1 52.28 CLEAR
PRM adopted 10/28/92, released 11/24/92; RM-8107; SITE RESTRICTION 19.7 MI SW

>> End of channel 264C1 study <<

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## FM Spacing study

Title: PHOENIX BROADCASTING CO
Channel 264C1 (100.7 MHz)
Database: FCC 01/26/93

Latitude: 40-15-31
Longitude: 122-05-20
Safety zone: 100 km

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Call Auth Licensee name City of License St FCC Fi	Chan ile no. Freq	ERP-kW Lat EAH-m Long	itude Br-t	o Dist. Re n (km) (k	cw) ∍đ∙
KCDS LIC Howell Mountain Br		.80 38-	40-09 194.	9 182.5	27
KZFR LIC Golden Valley Comm	munity *211B1	1 6.30 39-	48-25 141.	3 63.82	24
	90.1	1 179 121-	37-35 322.	1 39.82 CLE	EAR
ALLOC Dunsmuir CA DOC-92	261C3	3 41-	17-20 353.	7 115.1	76
	2-124 100.3	122-	14-25 173.	6 39.12 CLE	EAR
KRKD CP Fatima Response, Dunsmuir CA BPED-9	Inc. *261A	3 41-	17-20 353.	7 115.1	75
	910408MA 100.3	L 48 122-	14-25 173.	6 40.12 CLE	<b>3AR</b>
KSPY APC John K. LaRue	262C	3 .25 40-	02-41 102.	7 105.3	76
Quincy CA BMPH-9	921102ID 100.3	3 851 120-	53-04 283.	5 29.34 CLE	EAR
ALLOC	262C	3 40-	02-41 102.	7 105.3	76
Quincy CA DOC-92	2-55 100.3	3 120-	53-04 283.	5 29.34 CLE	EAR
	262A 920316IK 100.3	.07 40- 3 851 120-		7 105.3 5 30.34 CLE	
KQEX CP North Star Communi	ication 263A	.20 40-		9 188.5 1	133
Rohnerville CA BPH-88	80126NQ 100.	5 525 124-		5 55.52 CLE	EAR
KQPT LIC Duchossois Communi Sacramento CA BLH-89 DA: oddball ODD890807KA @ 0 deg	90807KA 100.	115DA 38- 5 100 121-		2 199.0 1 8 4.035 CLC	
ALLOC	263B	38-	38-30 154.	2 199.0 1	195
Sacramento CA	100.	5 121-	05-25 334.	8 4.035 CLC	OSE
KWAN CP Gerhard J. Hannema	an, PH. 263B:	L 6 38-	49-33 219.	0 203.8 1	l61
Gualala CA BPH-91	10905MA 100.	5 204 123-	34-12 38.	1 42.75 CLE	E <b>A</b> R
ALLOC Gualala CA DOC-90 Filing window 08/06-09/05/91 **	263B: 0-467 100.! *CLOSED**	1 38- 5 123-	46-00 217. 31-42 36.	1 206.8 1 2 45.79 CLE	161 E <b>A</b> R
KCEZ LIC Phoenix Broadcast: Corning CA BLH-88 DOC-84-982			53-17 228. 37-38 47.		270 ORT
ALLOC	264B		53-17 228.	2 61.66 2	270
Corning CA	100.		37-38 47.	9 -208 SHC	ORT
KTID-FM CP Marin Broadcasting	g Compa 264A	.91 37-	59-25 188.	1 254.3 2	200
San Rafael CA BMPH-S	911002IE 100.	7 247 122-	29-58 7.	9 54.31 CLE	EAR

## FM Spacing study

Title: PHOENIX BROADCASTING CO Channel 264C1 (100.7 MHz)	Latitude: 40-15-31 Longitude: 122-05-20
	Chan ERP-kW Latitude Br-to Dist. Req. Freq EAH-m Longitude -from (km) (km)
ALLOC San Rafael CA DOC-89-86	264A 37-59-25 188.1 254.3 200 100.7 122-29-58 7.9 54.31 CLEAR
KTID-FM APC Marin Broadcasting Compa San Rafael CA BMLH-901123KC	264A 2.20 37-58-49 188.6 255.8 200 100.7 109 122-31-39 8.4 55.76 CLEAR
KWHO LIC Tristar Broadcasting Cor Weed CA BLH-891127KB	265A .10 41-21-12 353.3 122.4 133 100.9 443 122-15-35 173.2 -10.6 SHORT
NEW APC Moonbeam, Inc. Calistoga CA BPH-911115MG Cut-off 04/14/92	265A .06 38-40-10 194.9 182.5 133 100.9 898 122-37-52 14.6 49.50 CLEAR
NEW APC Gary E. Wilson Calistoga CA BPH-911115MO Cut-off 04/14/92	265A .06 38-40-09 194.9 182.5 133 100.9 898 122-37-53 14.6 49.54 CLEAR
ALLOC Calistoga CA Filing window 10/16-11/15/91 **CLOSED*	265A 38-38-07 193.5 185.3 133 100.9 122-35-13 13.2 52.26 CLEAR
KKMR LIC Jonsson Communications C Sparks NV BLH-910830KB	265A 6 39-22-04 116.0 220.7 133 100.9 62 119-47-07 297.5 87.66 CLEAR
ALLOC Sparks NV	265A 39-32-03 110.5 222.6 133 100.9 119-39-44 292.0 89.58 CLEAR
ALLOC Auburn CA	266B 38-51-28 149.4 180.3 79 101.1 121-01-39 330.0 101.3 CLEAR
PRM ADD KCNO, Inc. Alturas CA	267C 41-16-54 43.2 157.3 105 101.3 120-48-02 224.1 52.28 CLEAR
PRM ADD KCNO, Inc. Alturas CA	267C 41-16-54 43.2 157.3 105 101.3 120-48-02 224.1 52.28 CLEAR

<sup>&</sup>gt;> End of channel 264C1 study <<